SOKOLISKAYA, A.M., kand. khim. nauk; ZHELMINA, A.A.; DANILOVA, Y.

Hvdrogenation of the A-form of M-ally1-2, dimethy1-4 hydroxypiperidine. Vest.AN Kazakh.SSE 18 no.5:61-66 My 162.

(MIRA 17:10)

DANILOVA, K.S.; NESHATAYEVA, Ye.V.; PETROVA, E.B.; PODMOSTKOVA, V.A.;
YAKIMOV, P.A.

Use of cotton or sunflower seed cake extracts in the biosynthesis of penicillin and tetracyclines. Trudy Len.khim.-farm.inst.
no.15:31-37 '62.

(PENICILLIN) (TETRACYCLINE)

(BACTERIOLOGY--CULTURES AND CULTURE MEDIA)

DANILOVA, L.	
Methodology is the main thing.	Profestakh, ohr. 20 no. 3:20 Mr. 163

l. Zamestitel'nachal'nika Moskovskogo oblastnogo upravleniya professionali no-tekhnicheskogo obrazovaniya.

(Teaching)

BEREGOVSKIY, V.I.; BREGMAN, R.V.; DANILOVA, L.A.; KOZYREV, V.S.;

TARASOV, B.Ye.; TEPER, V.S.; FOMINYKH, Ye.G.; LIBERMAN,
S.S., red.; KOROVINA, N.A., tekhn. red.

[Complete use of pyritic cinders] Kompleksnoe ispol'zovanie pirit.ykh ogarkov. Moskva, Metallurgizdat, 1963. 71 p.

(MIRA 17:3)

Prospecting for oil within the limits of the platform area of the Kama Valley portion of Perm Province. Trudy VII.SNI no. 36:101-114, 163.

DANILOVA, L. A.

DANILOVA, L. A. - "The Cause of Death in Persons of Middle Age." Sub 17 Jun 52, Central Inst for the Advanced Training of Physicians. (Dissertation for the Degree of Candidate in Medical Sciences).

SO: Vechernaya Moskva January-December 1952

DUL'TSIH, M.S., professor; LORITE, Yu.I.; DANILOVA, L.A.; PAPUSH, H.D.

Glinical espects of diffuse myelomatosis. Problemat. i perel.
krovi 1 no.2:14-21 Mr-Ap '56. (MLRA 10:1)

1. Iz TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (dir. chlen-korrespondent ANN SSSR prof. A.A.Bagdasarov)
Ministeratva zdravoshrameniya SSSR.

(HYELOMA, PLASMA CELL, case reports)

DANILOVA, L.A.; SKURKOVICH, S.V. (Moskya)

Experimental study of Belen'kii's therapeutic serum. Vrach.delo no.7:759 J1 '57. (MIRA 10:8)

1. TSentral'nyy institut gematologii i perelivaniya krovi Ministerstva zdravookhraneniya SSSR (SERUM) (ANAPHYLAXIS)

DANILOVA, L.A. (Moskva)

Acute lupus erythematosus. Arkh. pat., 19 no.3:59-61 '57 (MLRA 10:5)

1. Iz patologoanatomicheskoy laboratorii (zav.N.M. Nemenova)
TSentral'nogo ordena Lenina instituta gematologii i perelivaniya
krovi (dir.-chlen-korrespondent AMN SSSR prof. A.A. Bagdasarov)
(LUPUS ERYTHEMATOSUS, DISSEMINATED, case reports)

DANILOVA, L.A.

Dynamics of the formation and structure of the costoscapular osseous commissure following osteoplastic fixation of the scapula to the ribs. Trudy Ien.gos.nauch.-issl.inst.travm.i ortop. no.7:36-47 158. (MIRA 13:6)

1. Iz patologoanatomicheskoy laboratorii Leningradskogo gosudarstvennogo nauchno-issledovatel skogo instituta travmatologii i ortopedii.

(BONES--SURGERY) (1

(TISSUES)

DANILOYA L.A. GASANCY, S.G.

Data from a pathoanatomical study of the effect of polyglucine under experimental conditions [with summary in English, p.61-62] Problegemat. i perel. krovi 3 no.1:38-43 Ja-F 58. (MIRA 11:3)

1. Is TSentral'nogo ordens Lenina instituta gematologii i perelivaniya krovi (dir. - deystvitel'nyy chlen AMN SSSR prof. A.A. Bagdasarov) i kafedry patofiziologii (zav. - prof. N.A.Fedorov) Stomatologicheskogo instituta. (DEXTRAN, related compounds.

polyglucin, histo-anat. eff. in animals (Rus))

DANILOVA, L.A.; ROGOV, A.A.

Studying conditioned and unconditioned vascular reflexes in patients with flaccid paralysis. Trudy Inst. fiziol, 7:89-96 '58. (MIRA 12:3)

1. Laboratoriya fiziologii pishchevareniya (xav. - A.V. Solov'yev) Instituta fiziologii im. I.P. Pavlova AN SSSR i Leningradskiy nauchnoissledovatel'skiy institut travmatologii i ortopedii (direktor - V.I. Sazontov [deceased].
(PARALYSIS) (REFLEXES)

(PLETHYSMOGRAPHY)

DinnilouA L. A. '
EXCERPTA MEDICA Sec 5 Vol 12/3 Gen. Path. Mar 59

642. HISTOCHEMICAL INVESTIGATION OF POLYGLUCINE (Russian text) - 7
Danilova L. A. and Gasanov S. G. - ARKH. PATOL, 1958, 20/3

Dextran, a high-molecular polysaccharide, was proposed as a blood substitute by Ingelmann and Grenval in 1943. In the Central Institute for Haematology and Blood Transfusion, a new polysaccharide, 'polyglucine', was prepared under the supervision of Bagdasarov, and recommended for clinical purposes. Ten dogs received one i.v. infusion of 20 ml. polyglucine per kg. For histochemical demonstration a modification of Mowry and Millican's method (Am. J. Path. 1953, 29, 523-546) was employed, Control animals were examined for the presence of dextran-like substances. Thirty minutes to 2 hr. after infusion, the polyglucine was clearly demonstrable in the large and small vessels. It was also present in the protoplasma of the hepatic cells and in Kupffer's stellar cells; it remained visible for 3-4 days; by the end of the first week it disappeared from these cells; in the spieen it was still observed, whereas it had disappeared from the lungs as soon as on the 2nd day. The compound was present in the kidneys as early as after 30 min. but the majority of it was excreted in the first few days. The block of the RES lasted 2-4 days. The complete excretion of the preparation at the end of the 1st week is considered a favourable property. Brandt - Berlin (V, 2*)

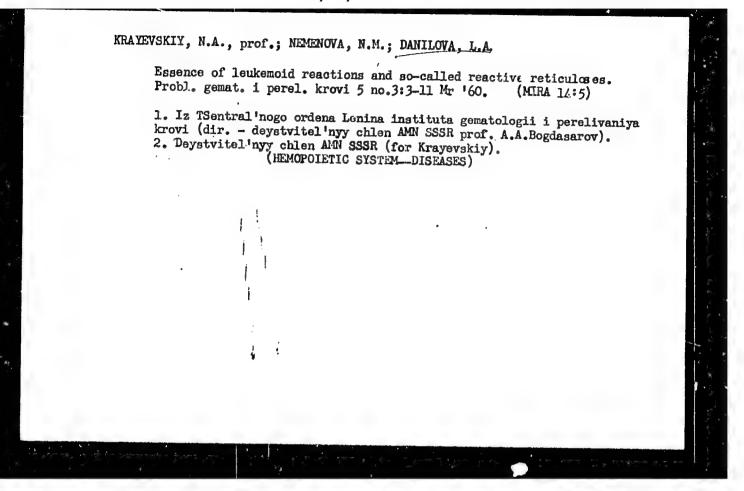
l. Iz patologoanatomicheskoy laboratorii (zav. N.M. Nemenova) i patofiziologicheskoy laboratorii (zav.-prof. N.A. Federov) TSentral nogo ordena Lenina instituta gematologii i perelivaniya krovi (dir.-chlenkorrespondent AMN SSSR prof. CA. Bagdasarov)

DANILOVA, L.A.; TSUKERMAN, O.A.; BARAKOV, V.V.

Case of chronic lymphadenosis with massive leukemic lesions of the lung tissue and formation of cavities. Problegemat.i perel.krovi 4 no.12:47-50 D 59. (MIRA 13:4)

1. Iz TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (direktor - deystvitel'nyy chlen AMN SSSR prof. A.A. Bagdasarov) Ministerstva zdravookhraneniya SSSR.

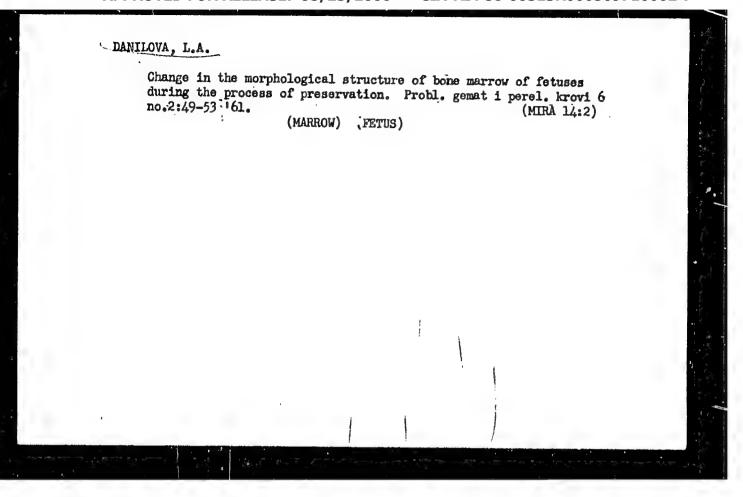
(LEUKEMIA LYMPHOCITIC pathol.)



Two cases of aplasia of the hemopoietic tissue following 6-mercaptopurine therapy in leukemia. Probl. gemat. i perel. krovi 5 no. 12:51-54 '60. (MIRA 14:1)

(LEUKEMIA) (ANEMIA) (FURINETHIOL)

paniling, L. A. Cond Med Sci -- (diss) "Co rative trustant of the peery mid compula," Lemingrad, 1960, 15 pp (sirst Lemingrad madical institute
im Acad. I. P. Pavlov) (KL, 36-60, 117)



FEDOTENKOV, A.G.; DANILOVA, L.A.; POPOVA, L.D.

Study of the histological changes in cadaver skin during the process of its preservation in solutions. Problematei perelekrovi no.7:44-47 162. (MIRA 15:9)

1. Iz TSentral'nogo ordena Lenina Instituta gematologii i perelivaniya krovi (dir. - dotsent A.Ye. Kiselev) Ministerstva zdravookhraneniya SSSR. (SKIN GRAFTING) (CADAVERS) (TISSUES--PRESERVATION)

FEDOTENKOV, A.G.; DANILOYA, L.A.; DISHKANT, I.P.

Preservation of the skin by freeze-drying technic. Problemat. 1 perelekrovi no.9:45-48 '62. (MIRA 15:12)

1. Iz TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (dir. - dotsent A.Ye. Kiselev) Ministerstva zdravookhraneniya SSSR. (TISSUKS--PRKSERVATION) (SKIN GRAFTING)

FEDOTENKOV, A.G.; DANILOVA, L.A.; MEFRIOVA, N.A.; DIENKART, 1.F.

Preservation of bone marrow in a plastic container. Frobl. gemat.
i perel. knowi 9 no.1:35-40 Ja '64.

(MIRA 18:1)

1. Iz laboratorii konservirovaniya tkaney (rav. - A.G. Fedotenkov)
TSentral'nogo ordena Lenina instituta gematolorii i perclivaniya
krovi (direktor - dotsent A.Ye. Eiselev).

IORIYE, Yu.I.; FANHOVA, I.A.

Clinical anatomical parallels in Varentefava-'llenell disease. Probl. gemat. i perel. krovi 9 no.4:3-11 Ap 164.

1. Gematologicheskaya klinika (zav. - prof. M.C. 15.11tsin' i patologoanat micheskaya laboratoriya (rav. - prof. N.M. Nemenova) TSentralinogo ordena Lenina instituta gematologii i perelivaniya krovi (dir. - dotsent A.Ye. Kiselev) Ministerstva zdravockhranetiya

SSSR. Moskva.

DANILOVA, L.A. (Leningrad) Characteristics of the elementary cognitive processes and speech in infantile cerebral paralysis. Zhur. nevr. i psikh. 65 no.7:994-998 165. (MIRA 18:7)

Pathcanatomical characteristics of congenital and acquired forms of chronic hemolytic anemia, Arkh. pat. 27 no.11:3-9 '65. (MRA 18:12) 1. Patologoanatomicheskaya laboratoriya (zav. - prof. N.M. Nemenown) TSentral'nogo ordena Lenina instituta gematologii 1 perelivaniya krovi (direktor - dotsent A.Yo.Kicelev). Submitted February 20, 1964.

DANILOVA, L.A.; SOBOLEVA, S.S.

Tumorous reticulosis of the heart during chronic myelocytic leukemin. Probl. gemat. i perel. krovi. no.6:28-52 '65.

(MIRA 18:11)

l. Patologoanatomicheskaya laboratoriya (zav. - prof. N.M. Nemenova) i gematologicheskaya klinika (zav. - prof. M.S. Dul'tsin) TSentral'nogo ordena 'enina instituta gematologii i perelivaniya krovi (dir. - dotsent A.Ye.Kiselev) Ministerstva zdravookhraneniya SSSR, Moskva.

DANTLOVA, L. D.

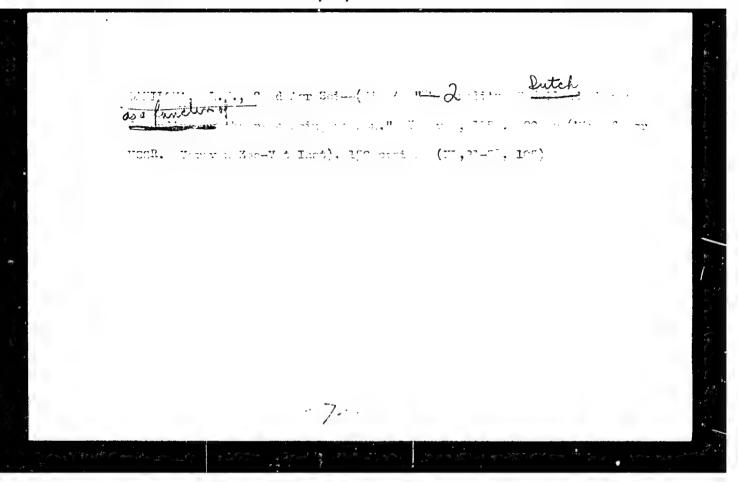
DANILOVA, L. D. -- "The Gases of the Blood in the Case of Cancer of the Stomach." Min. Public Health USSR, First Leningrad Med. Inst. imeni Academician I. P. Pavlov, Chair of Faculty Surgery, Leningrad, 1955. (Dissertation for the Degree of Candidate in Medical Sciences)

SO: Knizhnaya Letopis', No. 35, 1955

KOLESOV, V.I.; (Leningrad, ul. Kuybysheva, d.3, kv.5); LEVIII, A.O.; VINOGRADOV, A.G.; DANILOVA, L.D.; LEOSKO, V.A.

Changes in the morphological and functional properties of the blood and hemodynamics during work with artificial circulation apparatus of the systems of the Scientific Research Institute of Experimental Surgical Apparatus and Instruments (AIK-59) and Baliuzek (ISI-2). Grud. khir. 5. no.6:34-40 N-D'63 (MIRA 17:2)

1. Iz kliniki fakul tetskoy khirurgii (zav. - prof. V.I. Kolesov) I Leningradskogo meditsinskogo instituta imeni I.P.Pavlova.



OSIPOVA, V.P., kand.khim.nauk; VOL'FENZON, I.I., inzh.; VISHNEYSKAYA,
A.A.; REYMOACH, B.Ya.; DANILOVA, L.I., inzh.

Praparation of extracts from vegetable raw material. Masl.zhir.prom. 25 no.4:22-25 '59. (MIRA 12:6)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut sinteticheskikh
i natural'nykh dushistykh veshchestv.
(Essences and essential oils)

DANILOVA, L.I.; inzh.; OSIFOVA, V.P.; kand.khim.nauk; FOKHLEBALOVA, L.P.;

RUZNETSOVA, K.D.

Clarification of liquid perfumes with the aid of the SGL separator.

Masl.-zhir.prom. 27 no.3:37-39 Mr *161. (MIRA 14:3)

1. Vsesoyuznyy nauchno-issledovatel*skiy institut sinteticheskikh
i natural*nykh dushistykh veshchestv (for Danilova,Osipova).

2. Fabrika "Novaya Zarya" (for Pokhlebalova). 3. Vsesoyuznyy
nauchno-issledovatel*skiy institut khimicheskogo mashinostroyeniya
(for Kuznetsova).

(Perfumes) (Separators (Machines))

DANILOVA, L.I. (Moskva); GURVICH, L.L. (Moskva)

The TTM device developed by the Central Scientific Research Institute of the Cotton Industry for thickness measurement of elastic fabrics. Shvein. prom. no.6:24-27 N-D *63. (MIRA 17:2)

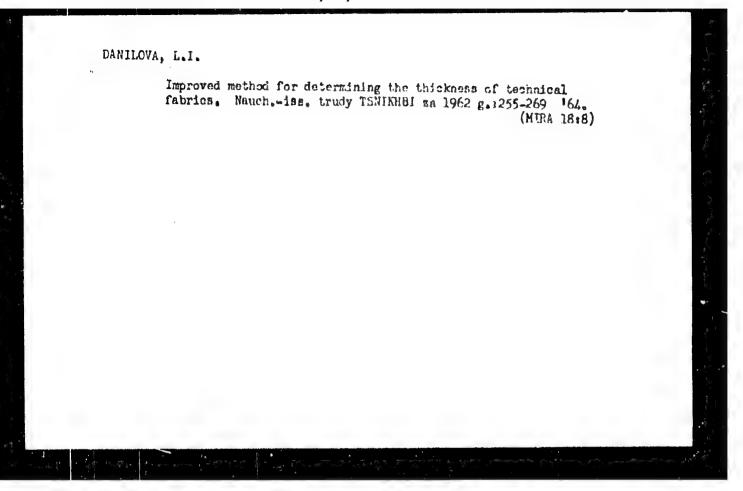
FLEKSFR, L.A.; DANILOVA, L.I. re(ation

Effect of the between the number of cotton fibers in groups and their transparency. Izv. vys. ucheb. zav.; tekh. tekst. prom. no.1:16-18 '64. (MIRA 17:5)

1. Moskovskiy tekstil'nyy institut.

FYGFS, Ye.G.; DANILOVA, L.I.; SHAGINA, M.A.

Determining the thickness of fabrics. Standartizatsiia 28 no.3:48-52 Mr¹64. (MIRA 17:5)



DANILOVA, L.K.; SKLYARCHIK, Ye.L.; AYRAPET YANTS, E.Sh., zavedurushchiy.

Effect of interoceptive stimuli upon the cardiac activity in "hysteriosis."

Vop.fiziol.int. no.1:202-211 '52. (MLRA 6:8)

1. Laboratoriya vysshey nervnoy deyatel nosti Leningradskogo Gosudarstvennogo ordena Lenina universiteta. 2. Laboratoriya kortiko-vistseral nov fiziologii Instituta fiziologii tsentral nov nervnoy sistemy Akademii medita nskikh nauk SSSR. (Hysteria) (Hervous system) (Heart)

T

USSR/Human and Animal Physiology (Normal and Pathological) Nervous System. Higher Nervous Activity. Behavior.

: Ref Zhur Biol., No 6, 1959, 27049 Abs Jour

: Panilova, L.K. Author

Institute of Physiology, Academy of Sciences USSR Inst

: A Case of Experimental Therapy of a "Fixed" Reaction Title

in a Dog.

: Tr. In-ta fiziol. AN SSSR, 1957, 6, 203-211 Orig Pub

: The reaction of turning the head toward the side of a Abstract

femur after attaching a touch-device to a dog of a weak type was converted into a "fixed" one. (It would take place under the effect of other stimuli, and would continue to manifest itself after the removal of the touch-devide.) Espressed reaction of head turning was

observed in accordance with the reaching of a certain

Card 1/2

CIA-RDP86-00513R000509710002-7" APPROVED FOR RELEASE: 08/25/2000

DARTLOVA, L.K., Cand Bio Sci-(dins) "Dynamics of cortical switching activities."

Lon, 1958. 24 pp (Acad Sci USSR. Inst of Physiology in I.P. Pavlov), 100 copies (EL, 30-58,125)

DANILOVA, L.K.

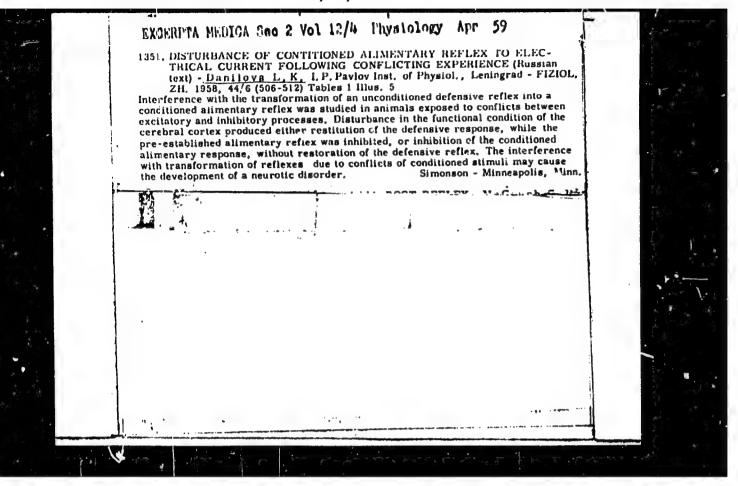
Dynamics of the cortical switching of a defense reflex to a conditioned food reflex. Zhur.vys.nerv.deiat. 8 no.5:685-692 S-0 '58 (MIRA 12:1)

1. Laboratoriya fiziologii i patologii vysshey nervnoy deyatel'nosti Instituta fiziologii im. I.P. Pavlova AN SSSR.

(REFLEX, CONDITIONED, cortical switching of defense to food conditioned reflex (Rus))

(REFLEX,

defense reflex, cortical switching to food conditioned reflex (Rus))



Charges in blood pressure in dogs with conditioned food responses to an electric current. Trudy Inst.fixiol. 8:24-34 '59.

(MERA 13:5)

1. Iaboratoriya fixiologii i patologii vysshey nervnoy deyatel'nosti (zaveduyushchiy - F.P. Mayorov) Instituta fiziologii im.

1.P. Pavlova AN SSSR.

(CONDITIONED MESFONSE)

(BLOOD FRESSURE)

Cheracteristics of evoked potentials in the extinction of the

Cheracteristics of evoked potentials in the extinction of the colenting reflex in dogs. Zhur.vys.nerv.deiat. 14 nc.603007-1012 N.5 154. (MIRA 18 6

1. Laboratory of Physiology and Experimental Pathology of Higher Nervous Activity, Pavloy Institute of Physiology, U.S.S.R. Academy of Sciences, Leningrad.

DANILOVA, L.K.

Effect of anodizing and cathodization on the brain. Nauch.soob.
Inst.fiziol. AN SSSR no.3:29-33 *65.

(MIRA 18:5)

1. Laboratoriya fiziologii i eksperimental'noy patologii vysshey nervnoy deyatel'nosti (zav. - F.P.Mayorov [deceased]) Instituta fiziologii imeni Pavlova AN SSSR.

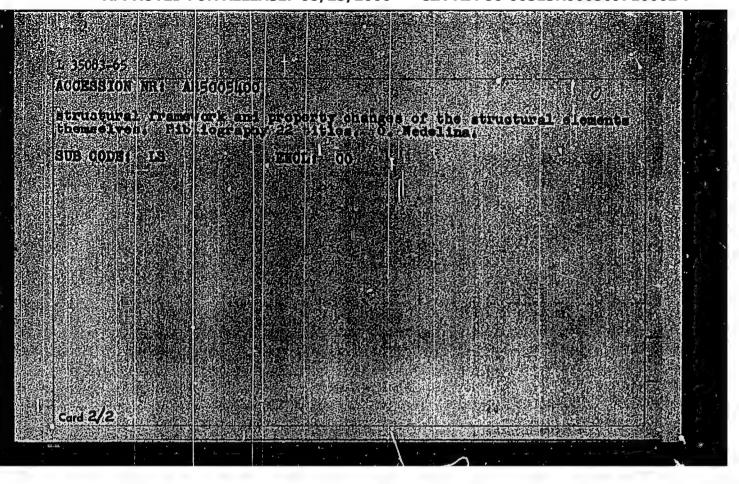
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LAPINSKAYA, Ye.M.; DANILOVA, L.N.

Influence of extremely low temperatures on actomyosin gels.
Sbor. rab. Inst. tsit. no.4:14-26 '63 (MIRA 17:3)

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DANILOVA, L. P. and BERESNEVA, I. A.

"Influence of a Flatland Upon the Precipitation and Water Cycle". Trudy Gl. geofiz. observ., No 45, pp 44-54, 1954.

The influence of elevations upon the distribution of precipitation in the European USSR territory, including the Urals, is made more precise. Data from climate handbooks on the USSR and Precipitation maps were utilized, in addition to maps on runoff. Height of the locality and roughness of underlying surface turn out to be essential influences upon the increase in the amount of precipitation falling upon elevations (hills). Thus, on the elevations of the European USSR including the Urals the amount of precipitation under the influence of these factors is increased by 16-18% per 100 meters of height (namely of the half sum of the quantity of precipitation on the flatland toward the east and toward the west of the elevation), and by 20% during the cold part of the year. The effect of elevation is stronger in the east than in the west. (RZhGeol, No 10, 1955)

SO: Sum No 884, 9 Apr 1956

DANILOVA, L. P., Cand Med Sci -- (diss) "Some physiological and pathological (hyperplastic) processes of the neck of the uterus in the period of pregnancy." Alma-Ata, 1960. 29 pp; (Kazakhistan State Medical Inst); 300 copies; price not given; (KL, 18-60, 156)

S/152/61/000/008/001/001 B126/B101

AUTHORS: Gavrilov

Gavrilov, B. G., Danilova, L. P.

TITLE:

The problem of the composition of aromatic hydrocarbons separated from the kerosene fraction by sulfonation

PERIODICAL:

Izvestiya vysshikh uchebnykh zavedeniy. Neft! i gaz, no. 8,

1961, 93 - 98

TEXT: The authors studied the conversion of alkyl aromatic hydrocarbon blends obtained from sulfoaromatic compounds and their reaction with alumosilicates at low temperatures. The kerosene fraction $200-270^{\circ}\text{C}$ was taken as feedstock and treated with sulfuric acid. The acid tar obtained was passed through superheated steam at $160-170^{\circ}\text{C}$. After treatment with caustic soda and subsequently with strong sulfuric acid and potassium permanganate, the purified, dried product was distilled with metallic sodium; thus, aromatic hydrocarbons were obtained with the following analytical data: boiling range $158-250^{\circ}\text{C}$, n_D^{20} 1.4992, d_A^{20} 0.8903, molecular weight 145.2. Three different tests were carried out

Card 1/3

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The problem of the ...

with these hydrocarbons: 1) rectification in a column with 30 theoretical plates, 2) heating in an autoclave with a synthetic alumosilicate catalyst 1:1 up to 300°C for 10 hr, subsequent drying and rectification, 3) the same test in which the synthetic alumosilicate was, however, replaced by gumbrin (Cenomanian bleaching clay from Georgia). The first test yielded 15 benzene homologs. The second and third tests yielded a much wider range of derivatives, i. e., benzene homologs, cyclopentanes, toluene, and xylenes (ortho, para, and meta). With the use of the synthetic alumosilicate catalyst, about 22% aromatic hydrocarbons with a lower molecular weight were formed, and with natural clay, about 18%. This shows that the former was more efficient. Moreover, these tests showed that the hydrocarbon blend obtained after treatment of sulfuric acids with steam contained no naphthalene derivatives. Accordingly, sulfocompounds are stabler than similar compounds of the benzene range. The method described is recommended for application in laboratory tests for separation of aromatic hydrocarbons. The e are 3 tables and 10 references: 8 Soviet and 2 non-Soviet. The two references to English-language publications read is follows: Hansford R., Meyer C., Sachanen A. Ind. Eng. Chem. 37, 371, 1945; Brouton, D. Pata USA No. 279 4839 4, 6, 1957.

Jard 2/3

S/152/61/000/008/001/001

The problem of the...

B126/B101

ASSOCIATION: Leningradskiy gosudarstvennyy universitet im. A. A. Zhdanova (Leningrad State University imeni A. A. Zhdanov)

SUBMITTED: May 15, 1961

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000509710002-7"

Card 3/3

GAVRILOV, B.G.; DANILOVA, L.P.

Composition of aromatic hydrocarbons of a kerosene oil fraction isolated by the sulfurization method. Izv. vys. ucheb. zav.; neft! 1 gaz 4 no.8:93-98 '61. (MIRA 14:12)

l. Leningradskiy gosudarstvennyy universitet imeni A.A.Zhdanova. (Hydrocarbons-Analysis)

DANIIOVA, L. T. I SHAKARYAN, G. A.

30454

Lyechyebnyye svoystva chaynogogrica (Madusomyes gisevi). Vyetyerinariya, 1949, No 10, S. 48-49.

S0: Letopis' No. 34

DANILOVA, L.P., assistent

Peculiar changes in the mucous membrane of the cervi uteri during pregnancy. Sov.zdrav.Kir. no.2:19-22 Mr-Ap '58. (MIRA 12:12)

l. Iz kafedry akusherstva i ginekologii (zav. - prof. M.N. Lekhtman) i kafedry patologicheskoy anatomii (zav. - zasluzhennyy deyatel' nauki B.F. Malyshev) Kirgizskogo gosmedinstituta. (UTERUS, PREGNANT)

DANIELOVA, L. T.: "The ten funcus Medusomyces Gisovii," Moncow Veterinary
Academy, Min Mi her Education USER. Moscow, 1954. (Dissertation for
the Dagree of Doctor in Veterinary Science.)

Knizhnaya letopis'
No 32, 1956. Mosco

Bhittlova, L. V.

Embryologh - Dirds; Embryology - Nammals

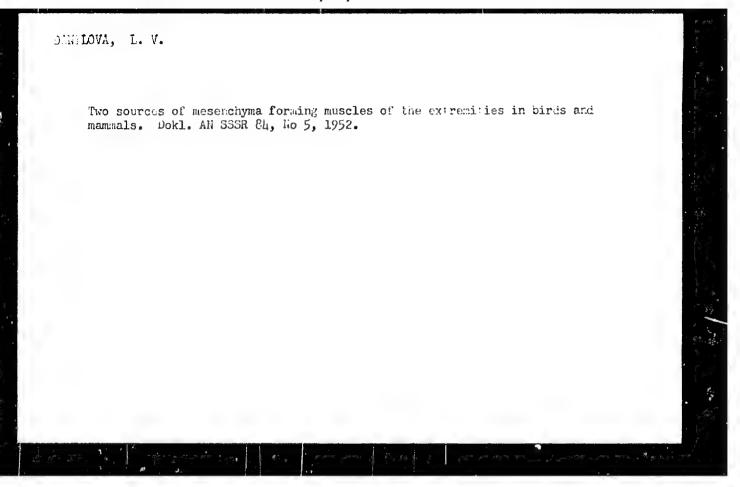
Role of the setoderm in formation of extremities in birds and mammals.

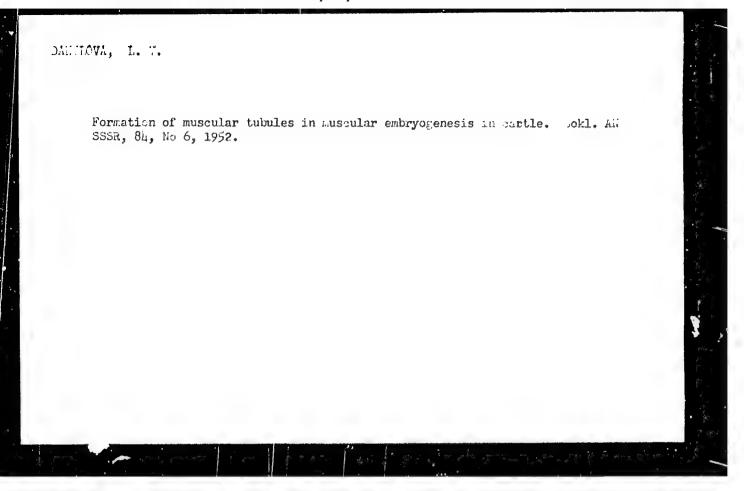
Bokl. AC 333R 81, No. 3, 1952

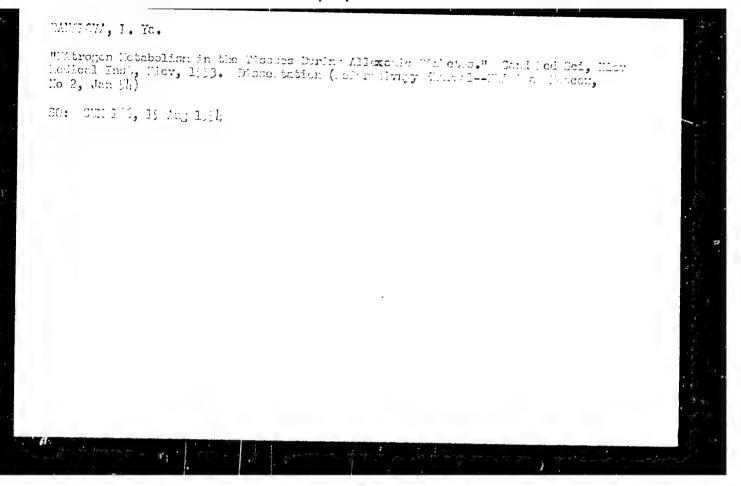
rod. 14 Peb. 1952

So: Monthly List of Russian Accessions, Library of Congress, Sept 1972

1955, Uncl.







17(1) AUTHOR:

Danilova, L. V.

SOY/20-126-6-67/67

TITLE:

On the Differentiation of Segments in the Occipital Region in Sheep Embryos (Ovis aries) (K voprosu o differentsiatsii segmentov v zatylochnoy oblasti u zarodyshey ovtsy (Ovis aries))

PERIODICAL:

Doklady Akademii nauk SSSR, 1959, Vol 126, Nr 6, pp 1389-1392 (USSR)

ABSTRACT:

It has been commonly accepted that the ovolution of the head progresses from the front backwards while the metamerism disappears. In this process the front segments of the body are transformed into the back part of the head (Refs 10, 12). The existence of a metameric structure of the mesoderm and of other organs of the occipital region (Refs 3-6, 9) during the embryonic development of the higher vertebrates has been discovered. In this respect, however, the higher vertebrates have been far less studied than the lower ones. It is known that the somites are a good means of orientation for other, non-segmented structures. Thus it is of interest to determine the number of segments and investigate their transformation, and to determine the back limit of the occipital region by stages in

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On the Differentiation of Segments in the Occipital Region in Sheep Embryos (Ovis aries)

SOV/20-126-6-67/67

which head and body are not adequately limited morphologically. A survey on publications is given (Refs 1.9, 11). An investigation was made of the embryos of the karakul. The somites appeared at the beginning of the 17th day (from the fertilization of the parent). Soon after the separation from the undifferentiated mesoderm the formation of the myocoel (Ref 2) begins in the somites. In 17-day-old embryos having 9 pairs of somites the myocoels of the second to sixth segments are connected with the coelom by means of narrow tubes. This connection is, however, interrupted on the 18th day. Thus, the first somite is destroyed scon after its appearance (Fig 1). On the 18th day the ventromedial parietal layers of the somites are destroyed and the sclerotome-mesenchyme is formed. On the 19th day it splits into the front and rear sclerotomite beginning from the second (third occipital segment) segment. There is no such division in the second somite, and in the case of the third somite the division is only of short duration. At the end of the 19th and beginning of the 20th day the signs of sclerotome division of the third occipital somite disappear. At the same time mesenchyme of all succeeding segments (beginning from the fourth occipital segment) is strengthened. From the 26th day on a pre-cartilage

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On the Differentiation of Segments in the Occipital Region in Sheep-Embryos (Ovis aries)

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tissue appears in the rudiment of the occipital bone (os occipitale). At the same time the difference between the occipital region of the head and the vertebrae becomes apparent. On the 19th day the formation of the myotomes begins. The first myotome appears on the first somite (occipital somite). On the 21st day homogeneous myofibrils appear in all myotomes. On the 24th day the occipital region is compressed and the front segments are reduced. The 2 front occipital myotomes are displaced in relation to the main axis. On the 23rd day rudiments of the ganglions of the spinal cord are noticed. From the above it becomes evident that 4 segments are used for the formation of the occipital region. There are 4 figures and 13 references, 1 of which is Soviet.

ASSOCIATION:

Institut morfologii zhivotnykh im. A. N. Severtsova Akademii nauk SSSR (Institute of Animal Morphology imani A. N. Severtsov of the Academy of Sciences of the USSR)

PRESENTED:

March 9, 1959, by A. N. Bakulev, Academician

SUBMITTED:

March 4, 1959

Card 3/3

USCOMM_DC-61,485

17(4), 30(1)

Danilova, L. V.

SOV/20-127-2-68/70

AUTHOR:

TITLE:

Observations on the Myotome Formation in Ovis Aries Karakul Embryos

PERIODICAL:

Doklady Akademii nauk SSSR, 1959, Vol 127, Nr 2, pp 473 ~ 476 (USSR)

ABSTRACT:

The muscle plate or the myotome of bird- and mammal embryos develop according to the current opinion from the epithelial cells of the dorso-lateral somite wall or of the dermatome. It was tempting to prove that the myoblasts themselves develop. from the mesenchyme since several research workers still insist in their opinion that the myotome myoblasts (Refs 5,7,8) are the only source of the cross-striated musculature (in spite of the often proved origin from the mesenchyme, Refs 12, 4, 6, 9, 13, 14, 19, 20, 22, 23). Thus the myoblasts cannot be opposed to the mesenchyme as sources of two different types of muscular tissue. The development of the above-mentioned rudiments is described and illustrated in detail (Figs 1-3). The differentiation of the myotome observed by the author proves that the myoblasts are not formed at the expense of the

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Observations on the Myotome Formation in Ovis Aries Karakul Embryos

SOV/20-127-2-68/70

epithelial cells only which emigrate from the recurvous edges of the dermatome, but partly also by the mesenchyme cells which remain in the dorsal part of the segment after the approach of the dorsal and the lateral edges of the dermatome. These latter had according to earlier data (Refs 16-18) an exclusively sclerotome origin. The mentioned recurvous dermatome edges do not only immediately take part in the formation of the myoblasts by the supply of cell material, but also influence apparently the mesenchyme which begins to change in the direction of the myoblast formation. The observations of the author speak in favor of a considerable instability of the form of the embryonic cells of the somite (also in reference 21). The conditions under which the latter occur influence decisively the cells emigrating from the dermatomes this is apparently above all the tension (Ref 7) by the sideways growing lateral walls of the dermatome (compare to reference 1). The myoblasts are extended in this very direction (Fig 3). The mesenchyme begins to be transformed into myoblasts under the same conditions. Recently experimental data were obtained which refute the existence of irreversibly determined myotome- and sclerotome regions

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Observations on the Myotome Formation in Ovis Aries
Karakul Embryos

SOV/20-127-2-68/70

in the somite (Ref 15). With respect to the references and own results the author cannot assume that the epithelial or mesenchyme position of the mesodermal cells is connected with only one certain character of the future muscle rudiments. There are 3 figures and 24 references, 10 of which are Soviet.

ASSOCIATION: Institut morfologii zhivotnykh im. A. N. Severtsova Akademii nauk SSSR (Institute of Animal Morphology imeni A. N. Severtsov of the Academy of Sciences, USSR)

PRESENTED: April 4, 1959, by A. N. Bakulev, Academician

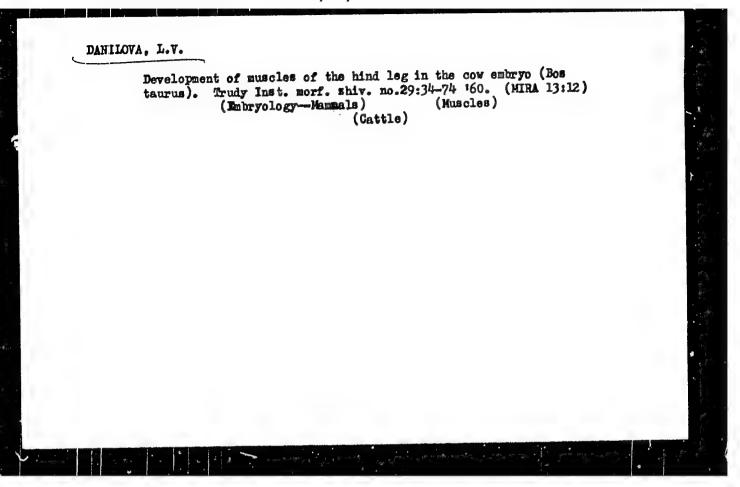
SUBMITTED: April 3, 1959

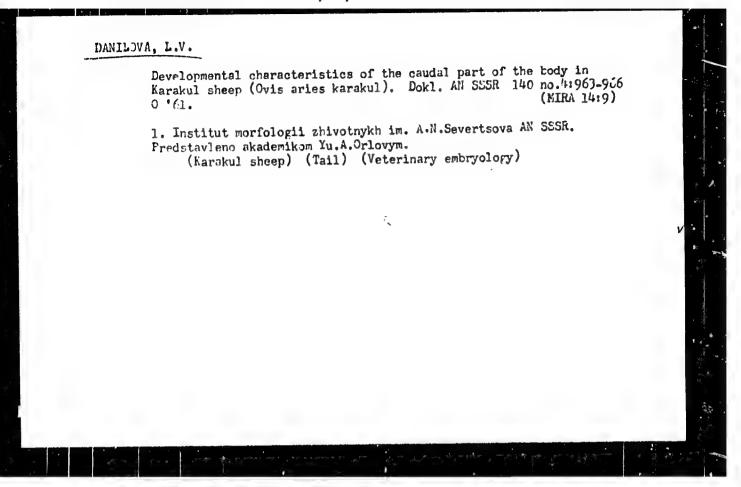
Card 3/3

GCL'DIN, M.I., doktor biolog.nauk: Prinimala uchastiye DANILOVA, L.V., kand.biolog.nauk. MISHUSTIN, Ye.N., doktor biolog.nauk, nauchnyy rad.; GUREVICH, Z.S., rad.; YUSFINA, N.L., takhn.rad.

[In the world of invisible beings; album] V mire nevidinykh; al'bom. Sostavlen M.I.Gol'dinym pri uchastii L.V.Denilovoi. Nauchn.red. E.N.Mishustin. Moskva, Izd-vo "Sovetskaia Rossiis," 1960. 40 plates (in portfolio). (MIRA 13:12)

1. Chlen-korrespondent AN SSSR (for Mishustin).
(MICROBICLOGY--PICTORIAL WORKS)





DANILOVA, L.V.

Somitic differentiation in the fetuses of Karakul sheep
(Ovis aries Karakul). Isv. AN SSER. Ser. biol. 27 no.1:

70-83 Ja-F 162.

1. Institute of Animal Morphology, Academy of Sciences of the U.S.S.R., Moscow.

(KARAKUL SHEEP) (FETUS) (MIRA 15:3)

Morphological and biochemical changes in the rat organism in alloxan diabetes. Medych.zhur.24 no.4:35-43 '54 (MLRA 8:10)

1. Kiive'kiy medichnyy institut, kafedry patologichnoi anatomii i kafedra patologichnoy fiziologii.

(DIABETES MEDILITUS, experimental, metab. & pathol.changes)

ANDREYCHENKO, V.I.; DANILOVA, L.Yg. (Kiyev)

Effect of hypothermia on agglutinin production and on changes in blood serum protein fractions during vaccination. Pat.fiziol.i eksp. terap. 4 no.2:32-37 Mr-Ap '60. (MIRA 14:5)

1. Iz kafedry patologicheskny fiziologii (zav. - deystvitel'nyy chlen AMN SSSR prof. N.N.Sirotinin) Kiyevskogo meditsinskogo instituta.

(AGGLUTININS) (VACCINATION)

(HYPOTHERMIA) (BLOOD PROTEINS)

ACC NR: AP7000915

(N)

SOURCE CODE: UR/0396/66/010/006/0015/0018

AUTHOR: Danilova, L. Ya.

ORG: Department of Pathological Physiology/Head-Prof. N. N. Zayko/, Kiev Medical Institute im. A. A. Bogomolets (Kafedra patologicieskoy fiziologii Kiyevskogo meditsinskogo instituta)

TITLE: The effect of desoxycorticosteronacetate (DOCA) on carbohydrate metabolism in artifici: L and natural hypothermia (hibernation)

SOURCE: Patologicheskaya fiziologiya i eksperimental'naya terapiya, v. 10, 1966,

TOPIC TAGS: hypothermia, biologic metabolism, carbohydrate metabolism, DOCA, animal experiment, rat, marmot, hibernation

ABSTRACT: To determine the peculiarities accompanying the control of metabolism in artificial and matural hypothermia in experiments on hibernating and nonhibernating animals (67 marmots and 146 rats, respectively), the effect of desoxycorticosteronacetate (DOCA) on the blood-sugar level, glycogen content, and activity of anaerobic glycolysis in the liver and muscles, was studied. Intact and adrenalectomized animals were injected intramuscularly with 1 mg/100 g body weight of DOCA daily for five days. Data on the effect of DOCA on blood-sugar level and glycogen content in the liver and muscles of rats during cooling are presented in Table 1.

Cord 1/4

UDC: 615.832.9+591.543.42]:612.015.32.014.46:615.361.632

Actificial hypothermia in rats (17-18C) and marmots (below 10C) was accompanied by reduced glycogen content in the liver and muscles. Glycogen content was not reduced during marmot hybernation (3-8C). Blood-sugar level was lowered in rats

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ACC NE AP7000915

and failed to rise by the end of imarmot hypothermia. A raised blood-sugar level was noted in 6 hibernating marmots. The introduction of DOCA did not have an essential effect on the indices of carbohydrate metabolism studied. Data on the effect of DOCA on the anaerobic activity of glycolysis in the liver and muscles during artificial and natural hypothermia in marmots are presented in Table 2. DOCA administration to

Table 2. The effect of DOCA on the activity of anaerobic ;lycolysis during artificial and natural hypothermia in marmots

	kentlan keal Laden	Central						DOCA administration					
Kermot cundition		Lacric acid em						liver			Muscles -		
		Glycclysta			Glycolyata			Glycoly		yole		Circolysis	
		1	EP*	P		9.	87		-			-	
onecions	Mán	130 <u>A</u> 18	70±18	•	817±11	146 2.30		77 ± 16	131 431		277 & 18	MAGE	٠
Coeled	11/2-	341	Mar.	NA.	196 y 10 -4.00	764 a 71 <0,01	20,05 40.00	71 A 11 3 0,5	20 g 1 30 d 8	⊲ 6,01	175 <u>5 16</u> <0.01	46,1	41
liberneties · · ·	MAG	64,63	12 a 17 >0,9	201	171 411	1179 177	171 3 M	203	125 g 73 3-0,3	14 4 11	101 ± 11 <0.01	467 y 121 >0,3	700 a

Note ? - probability of a difference between enterious and could mercets; Fi - between conscious hibernating mercets.

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ACC NR. AP7000915

rats and marmots limited glycogen mobolization from the depot during cooling, which is apparently explained by the inhibitory effect of DOCA on the anaerobic glycolysis. Glycogenic reserve level remained unchanged in hibernating marmots, a phenomenon which evidently depends on the active state of the mineral corticoid function of the adrenal glands. Analysis of data obtained showed that with DOCA administration, artificial hypothermia approximates hybernation with respect to the character of carbohydrane metabolism. Orig. art. has: 2 tables.

SUB CODE: 06/ SUBM DATE: 07Dec65/ ORIG REF: . 002/ OTH REF: 007/ ATD PRESS: 5110

Card 4/4

ZABORSKIY, Mikhail Aleksandrovich; DANIIOVA, M., redaktor; TERYUSHIN, M., tekhnicheskiy redaktor

[Hints for the young fisherman] Sovety molodomu rybolovu. [Moskva] Izd-vo TeK VLESM "Molodaia gvardiia," 1956, 126 p. (MIRA 9:11)

(Fishing)

DANILOVA, M., red.; KURLYKOVA, L., tekhn.red.

[Always at the forefront; sketches of shock workers and the groups of communist labor] Vsegda vperedi; ocherki ob udarnikakh i kollektivakh kommunisticheskogo truda. Moskva, Izd-vo TsK VIKSM "Molodaia gvardiin," 1961. 134 p.

(Efficiency, Industrial)

BENDEROVA, Vera Nikolayevna; DANILOVA, M., red. [A track on the earth; a documentary tale] Sled an zemle; dokumental'naia povest'. Moskva, Molodaia gvardiia, 1965.

(MIRA 18:6)

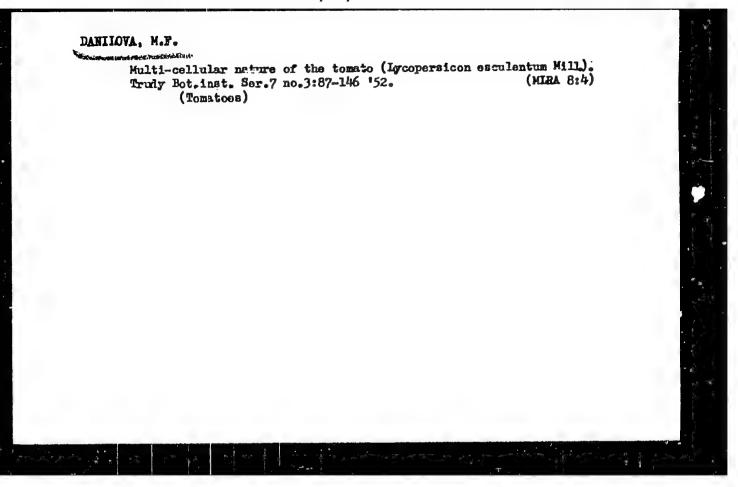
186 p.

CIA-RDP86-00513R000509710002-7" APPROVED FOR RELEASE: 08/25/2000

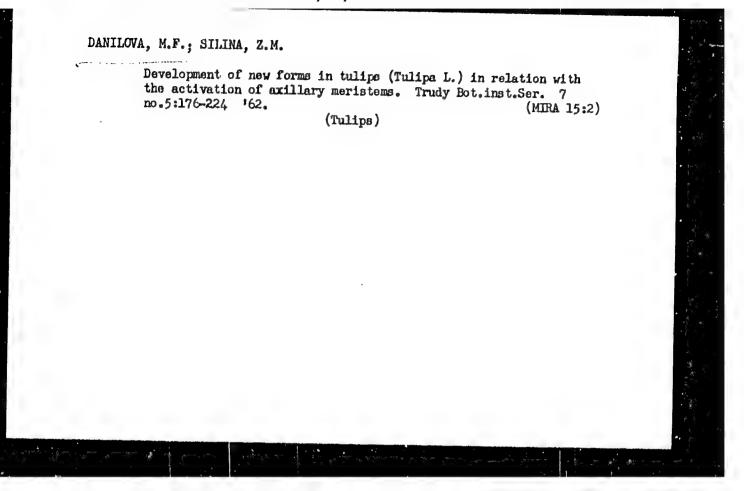
DANILOVA, M.B.

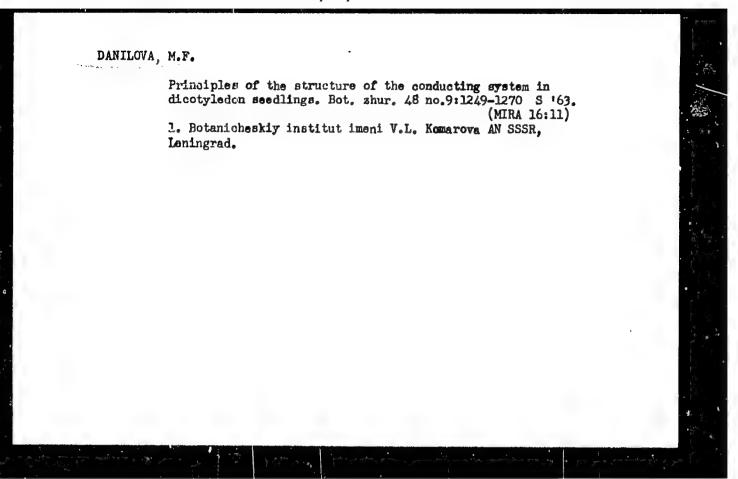
Clinical aspects and treatment of schizophrenia patients with the obsession syndrome. Vop.klin., patog. i lech. shiz. no.1:37-40
164. (MIRA 18:5)

l. Dispanserno-diagnosticheskiy otdel (zav. - doktor med.nauk A.G. Ambrumova) Gesudarstvennogo nauchno-issledovatel skogo instituta psikhiatrii Ministerstva zdravookhraneniya RSFSR.



Mature of fasciation in plants. Bot. zhur. 46 no.10:1545-1559 0 *61. (MIRA 14:9) 1. Botsnicheskiy institut imeni V.L.Komarova AN SSSR, Leningrad. (Abnormalities (Plants))





DANILOVA, M.F.; DERTEVA, Ye.Yu.

Anatomical and physiological data on the translocation of water and dissolved substances in the root tissues. Fot. zhur. 49 no.9:1347-1365 S '64. (MIRA 17:12)

1. Botanisheskiy institut im. V.L. Komarova AN SSSR, Ieningrad.

YAKOVLEV, M.S.; DANILOVA, M.F.

In memory of Vasilii Georgievich Aleksendrov (June 6, 1827 - January 16, 1964). Bot. zhur. 49 no.12:1820-1825 D 164 (MIRA 18:2)

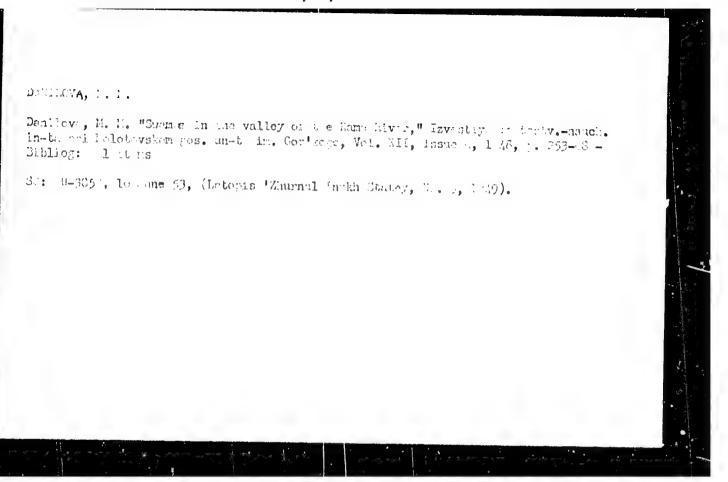
1. Botanicheskiy institut Komarova AN SSSR, Leningrad.

DANILOVA, M.K.; IVANOVA, N.M.; KALININ, T.V.; PERELYGINA, L.I.; SALMANOVA, Ye.S.; SHKOL'NIK, Ye.I.; SHLEFFMAN, Kh.I.; STOLYAROVA, A.I., red.; SERALZSKAYA, P.G., tekhn.red.

[Economy of Voronezh Province; a statistical manual] Marodnoe khoziaistvo Voronezhskoi oblasti; statisticheskii sbornik. [Voronezh] Voronezhskoe knizhnoe izd-vo, 1957. 139 p. (MIRA 11:3)

1. Voronezh (Province). Statisticheskoye upravleniye. 2. Statisticheskoye upravleniye Voronezhskoy oblasti (for all, except Stalyarova, Seradzskaya). 3. Machal'nik Statisticheskogo upravleniya (for Stolyarova)

(Voronezh Province--Statistics)



USSR/Meadow Cultivation.

L

Abs Jour

: Ref Zhur Biol., No 14, 1958, 63262

Author

: Danilova, M.M.

Inst

: Molotov University.

Title

: Moss Cover of the Meadows of the Kama Riber's Valley and

Its Influence on Grass Vegetation.

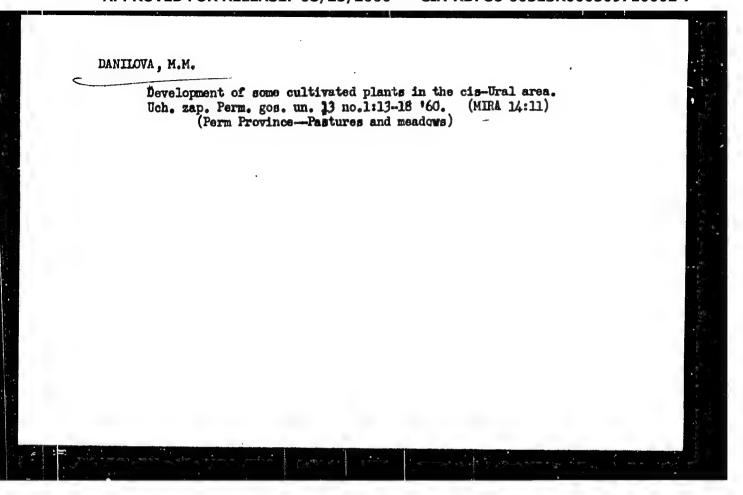
Orig Pub

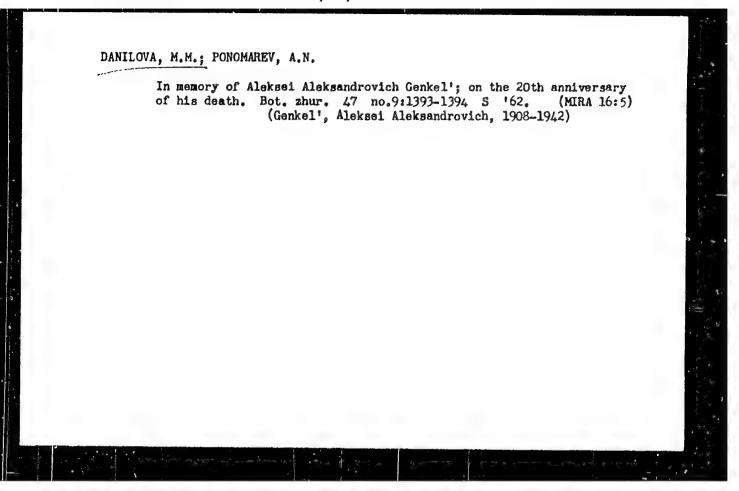
: Uch. zap. Molotovsk. un-t, 1956, 10, No 1, 121-127

Abstract

The moss cover of inundated meadows has low marks of abundance, a changeable species composition, and exhibits no influence on their grass tover. The moss cover is developed especially in the mixed grasstufted hairgrass meadows, thereby leading to their swamping. It is recommended to transform the moss-grown meadows by means of amelioration into valuable fodder lands.

Card 1/1





FIMEOV, Oleg Vsevolodovich, kandidat meditsinskikh nauk; SOVETOV, S.Ye., professor, redaktor; DANILOVA, M.P., redaktor; SAKHAROVA, N.V., tekhnicheskiy redaktor

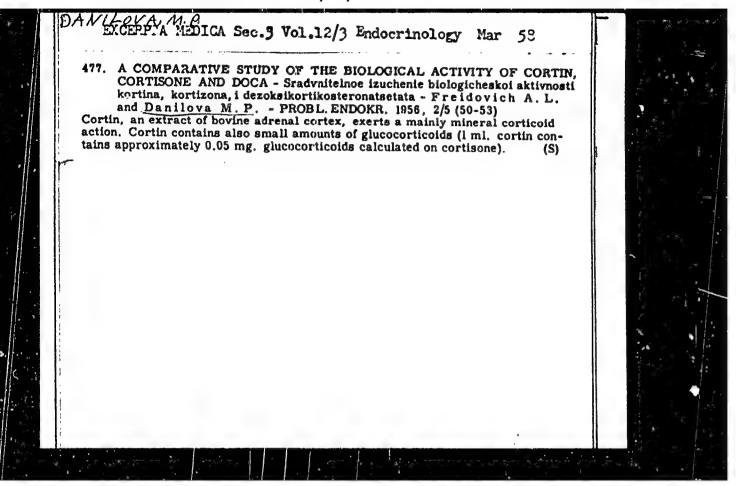
[School hygiene; manual for pedagogical institutes] Shkolinaia gigiena; uchebnik dlia shkolinykh pedagogicheskikh uchilishch. Izd. 3-e, Pod red. S.R.Sovetova. Moskva, Gos. uchebno-pedagog. izd-vo Ministerstva prosveshcheniia RSFSR, 1955. 188 p. (MLRA 9:12) (SCHOOL HYGIENE)

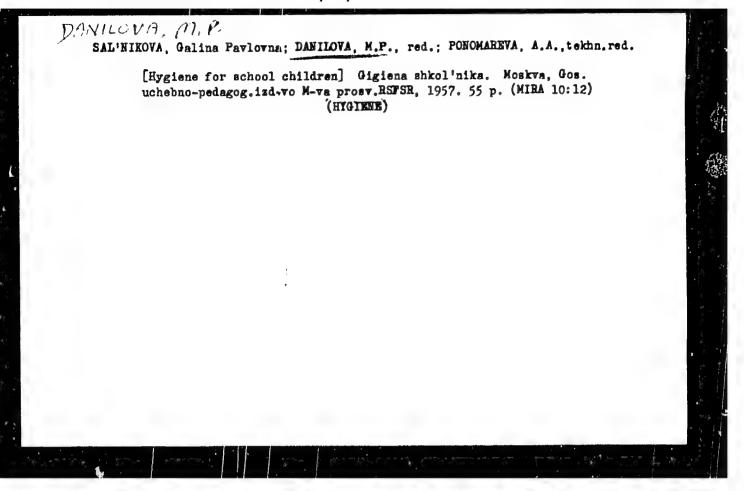
B. 111

LISTCY, Aleksandr Fedorovich, professor; DANILOYA, M.F., remailer; http://dx.l., tekhnicheskiy redaktor.

[Child hygiene and prevention of acute infections in school; manual for teachers in elementary and secondary schools] Gigiena detei i profilaktika ontrykh infektsii v shkole; posobie dlia uchitelei nachal'noi i srednei shkoly. Izd.2-os. Hoskva, Gos. uchebno-pedagog. izd-vo Hinisterstva prosveshcheniia RSVSR, 1955.

246 p. (School hygiene) (KLRA 9:5)

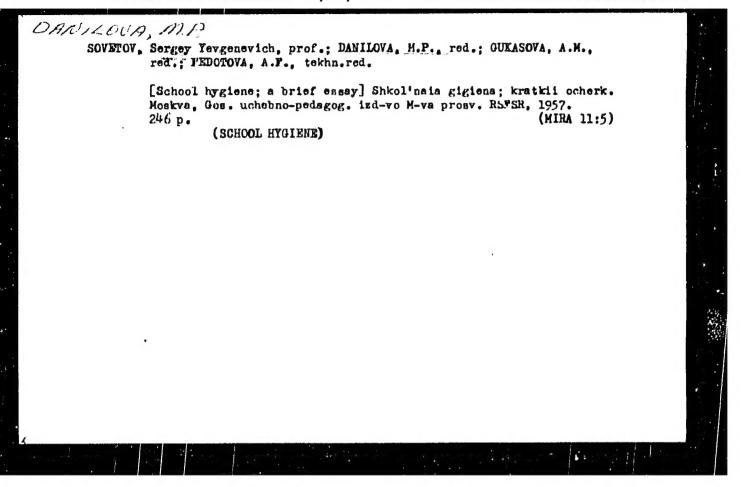




ANTROPOVA, Meta Vesil'yovna, kand, med.nauk; DANILOVA, M.P., red.; MAKSAYEV,
A.V., tekhn.red.

[Organizing; the student's day] Organizatsiia rezhima dlia shkol'nika.
Izd. 3-e, ispr. Moskva, Gos. uchebno-pedagog. izd-vo M-va prosv.
RSFSR, 1957. 75 p.

(GHILDREN, GARE AND HYGIENE)



KUNIN, Samuil Karpovich; DANILOVA, M.P., red.; KEEYS, I.G., tekhn.red.

[Preschool hygiene] Doshkol'nais gigiens. Izd.2. Moskva,
Gos.uchebno-pedagog.izd-vo M-va prosv. ESFSR, 1958. 205 p.

(CHILDREN.-GARE AND HYGIENE)

(CHILDREN.-GARE AND HYGIENE)

GORRANEV, A.I.; TSHNTSIPER, A.B.; ZHITENEVA, P.M.; DANILOVA, M.S.

Reaction of dissociated vapors of H₂O₂ at a temperature of -196°C.

Izv. Sib. otd. AN SSSR no.5:43-52 '58. (MIRA 11:9)

1.Institut obshchey i neorganicheskoy khimii im. N.S. Kurnakova AN SSSR.

(Hydrogen peroxide) (Electric discharges through gases)

AUTHORS:

Mironov, K. Ye., Danilova, M. S.

507/78-3-12-35/36

TITLE:

Concerning the Existence of Higher Hydrogen Peroxides in Commercial R₂O₂ Products (Prisutstvuyet li vysshaya perekis'

vodorods v prodazhnov H202)

PERIODICAL:

Zhurnal neorganicheskoy khimii, 1958, Vol 3, Nr 12,

pp 2807-2809 (USSR)

ABSTRACT:

Investigations were carried out to study the possibilities of the existence of higher hydrogen peroxide compounds in various hydrogen peroxide preparations. The following materials were used as initial materials: 2.16% $\rm H_2O_2$; technical perhydrol (28.12% $\rm H_2O)$; and 94.45% $\rm H_2O_2$. KMnO₄ and Na₂S₂O₃ were used in the titrations to determine the $\rm H_2O_2$ content. It was found that

in the marketable hydrogen peroxide preparations no higher peroxides exist. The higher consumption of the potassium permanganate and sodium thiosulfate were produced by hydrogen dis-

solved in distilled water.

There are 3 tables and 13 references, 11 of which are Soviet.

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